

Environmental Protection Agency**Pt. 264, App. IV**

T10	Infrared furnace incinerator	T70	Anaerobic tank
T11	Molten salt destructor	T71	Composting
T12	Pyrolysis	T72	Septic tank
T13	Wet air oxidation	T73	Spray irrigation
T14	Calcination	T74	Thickening filter
T15	Microwave discharge	T75	Trickling filter
T18	Other (specify)	T76	Waste stabilization pond
(b)	Chemical Treatment—	T77	Other (specify)
T19	Absorption mound	T78-T79	[Reserved]
T20	Absorption field	(e)	Boilers and Industrial Furnaces
T21	Chemical fixation	T80	Boiler
T22	Chemical oxidation	T81	Cement Kiln
T23	Chemical precipitation	T82	Lime Kiln
T24	Chemical reduction	T83	Aggregate Kiln
T25	Chlorination	T84	Phosphate Kiln
T26	Chlorinolysis	T85	Coke Oven
T27	Cyanide destruction	T86	Blast Furnace
T28	Degradation	T87	Smelting, Melting, or Refining Furnace
T29	Detoxification	T88	Titanium Dioxide Chloride Process Oxidation Reactor
T30	Ion exchange	T89	Methane Reforming Furnace
T31	Neutralization	T90	Pulping Liquor Recovery Furnace
T32	Ozonation	T91	Combustion Device Used in the Recovery of Sulfur Values from Spent Sulfuric Acid
T33	Photolysis	T92	Halogen Acid Furnaces
T34	Other (specify)	T93	Other Industrial Furnaces Listed in 40 CFR 260.10 (specify)
(c)	Physical Treatment—	(f)	Other Treatment
	(1) Separation of components:	T94	Containment Building (Treatment)
T35	Centrifugation		3. Disposal
T36	Clarification	D79	Underground Injection
T37	Coagulation	D80	Landfill
T38	Decanting	D81	Land Treatment
T39	Encapsulation	D82	Ocean Disposal
T40	Filtration	D83	Surface Impoundment (to be closed as a landfill)
T41	Flocculation	D99	Other Disposal (specify)
T42	Flotation		4. Miscellaneous (Subpart X)
T43	Foaming	X01	Open Burning/Open Detonation
T44	Sedimentation	X02	Mechanical Processing
T45	Thickening	X03	Thermal Unit
T46	Ultrafiltration	X04	Geologic Repository
T47	Other (specify)	X99	Other Subpart X (specify)
	(2) Removal of Specific Components:		[45 FR 33221, May 19, 1980, as amended at 59 FR 13891, Mar. 24, 1994; 71 FR 40274, July 14, 2006]
T48	Absorption-molecular sieve		APPENDIXES II-III TO PART 264 [RESERVED]
T49	Activated carbon		APPENDIX IV TO PART 264—COCHRAN'S APPROXIMATION TO THE BEHRENS-FISHER STUDENTS' T-TEST
T50	Blending		Using all the available background data (n_b readings), calculate the background mean (X_b) and background variance (s_b^2). For the single monitoring well under investigation (n_m reading), calculate the monitoring mean (X_m) and monitoring variance (s_m^2). For any set of data (X_1, X_2, \dots, X_n) the mean is calculated by:
T51	Catalysis		
T52	Crystallization		
T53	Dialysis		
T54	Distillation		
T55	Electrodialysis		
T56	Electrolysis		
T57	Evaporation		
T58	High gradient magnetic separation		
T59	Leaching		
T60	Liquid ion exchange		
T61	Liquid-liquid extraction		
T62	Reverse osmosis		
T63	Solvent recovery		
T64	Stripping		
T65	Sand filter		
T66	Other (specify)		
(d)	Biological Treatment		
T67	Activated sludge		
T68	Aerobic lagoon		
T69	Aerobic tank		